

WHAT IS CLAIMED IS:

1. A ceiling fan blade of lifting type adapted to be mounted on a lifting mechanism of a ceiling fan motor;

wherein the ceiling fan blade is defined at an upper side of a
5 wind-receiving surface in parallel to radial direction with a front wind-receiving surface which forms an tangent angle with respect to horizontal line, next to the front wind-receiving surface sequentially formed with a wavy wind guide surface and a rear wind-receiving surface, the rear
10 wind-receiving surface forming a tangent angle with respect to the horizontal line, the tangent angle of the rear wind-receiving surface being greater than that of the front wind-receiving surface.

2. The ceiling fan blade of lifting type as claimed in claim 1, wherein the front and the rear wind-receiving surfaces are arc-shaped.

3. The ceiling fan blade of lifting type as claimed in claim 1,
15 wherein the front and the rear wind-receiving surfaces are flat-formed.

4. The ceiling fan blade of lifting type as claimed in claim 1, wherein the ceiling fan blade is formed at the outer edge with outer arc portion, with which to push air outward during rotation of the ceiling fan blade, and enable the ceiling fan blade to produce more wind.

20 5. The ceiling fan blade of lifting type as claimed in claim 1, wherein the ceiling fan blade is formed at the inner edge with an inner arc portion, between the inner arc portion and the outer arc portion is formed a wavy wind guide surface, so as to improve the wind guide

effect and produce more wind.

6. The ceiling fan blade of lifting type as claimed in claim 1,
wherein the ceiling fan blade is formed at the inner edge with an inner
arc portion which is able to push the air outward, so as to produce more
5 wind.